

FIG. 1A (PRIOR ART)

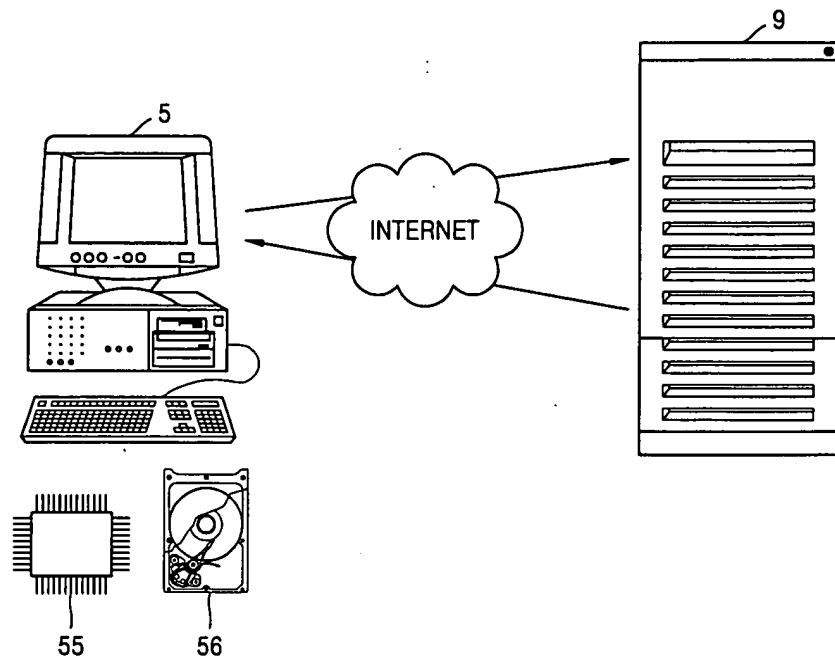


FIG. 1B (PRIOR ART)

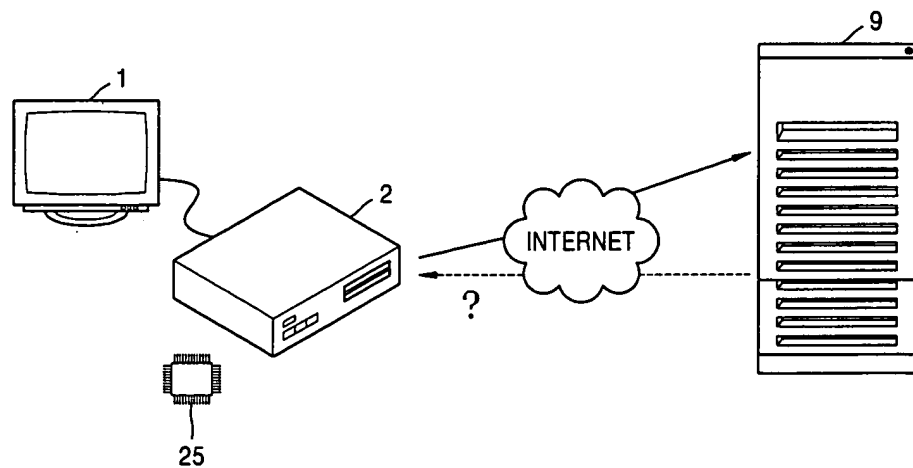


FIG. 2

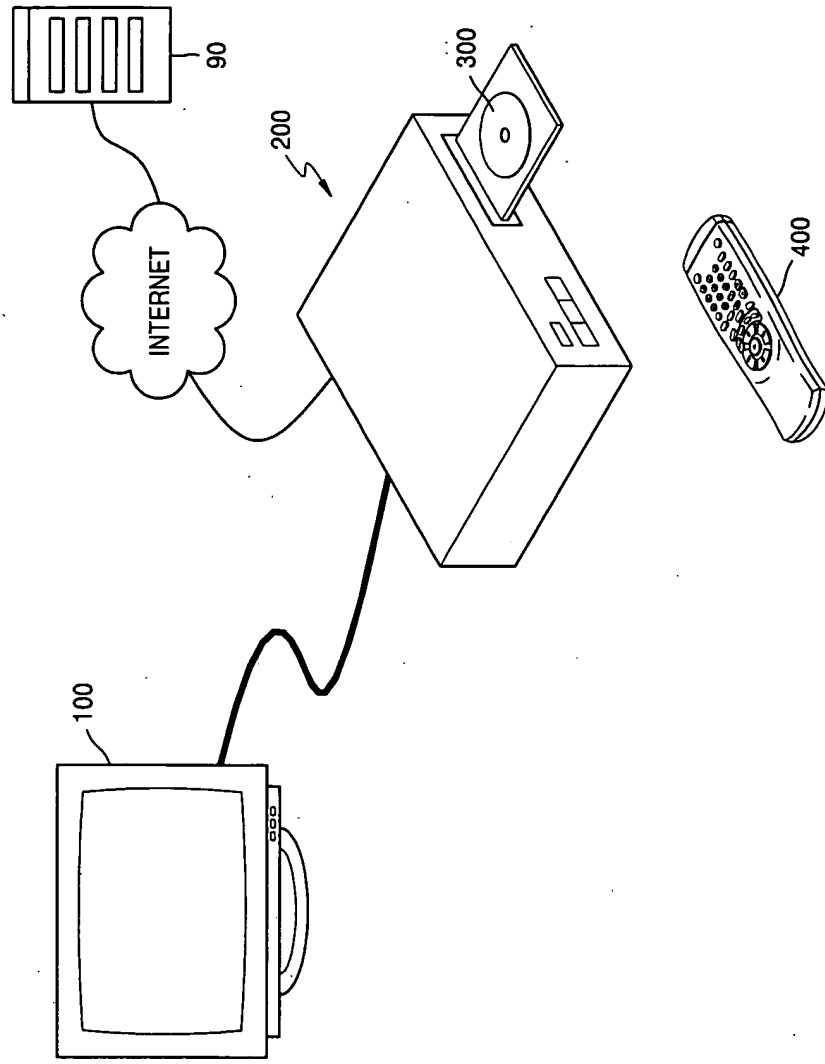


FIG. 3

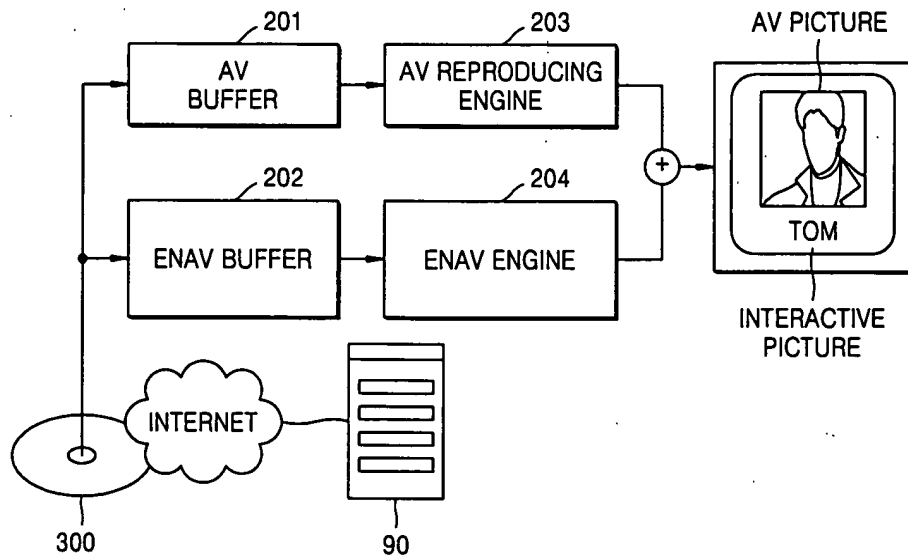


FIG. 4

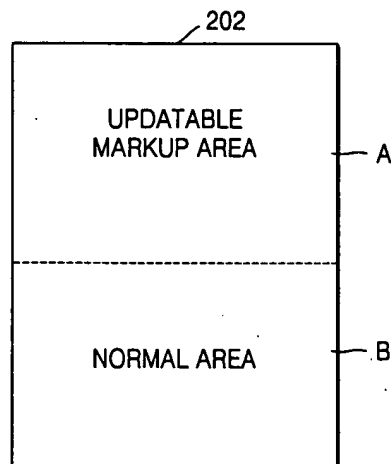


FIG. 5

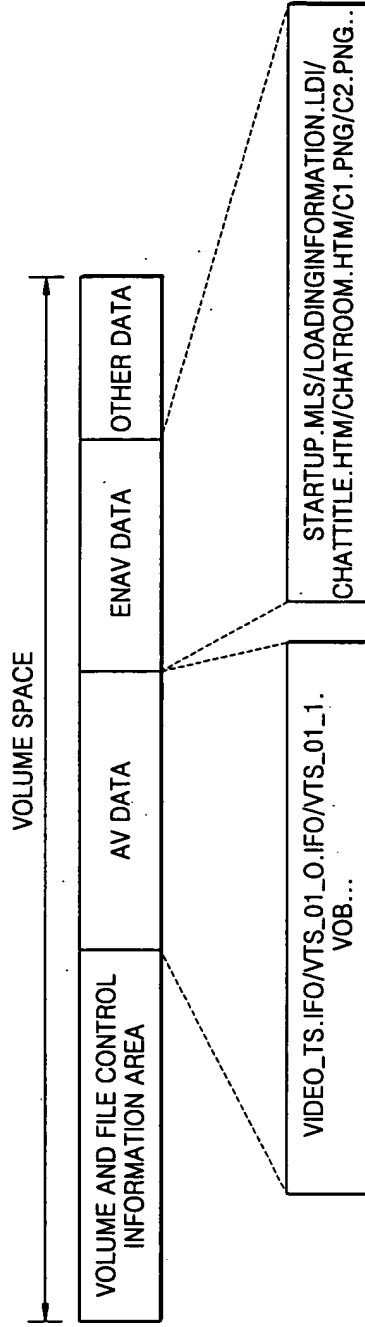


FIG. 6

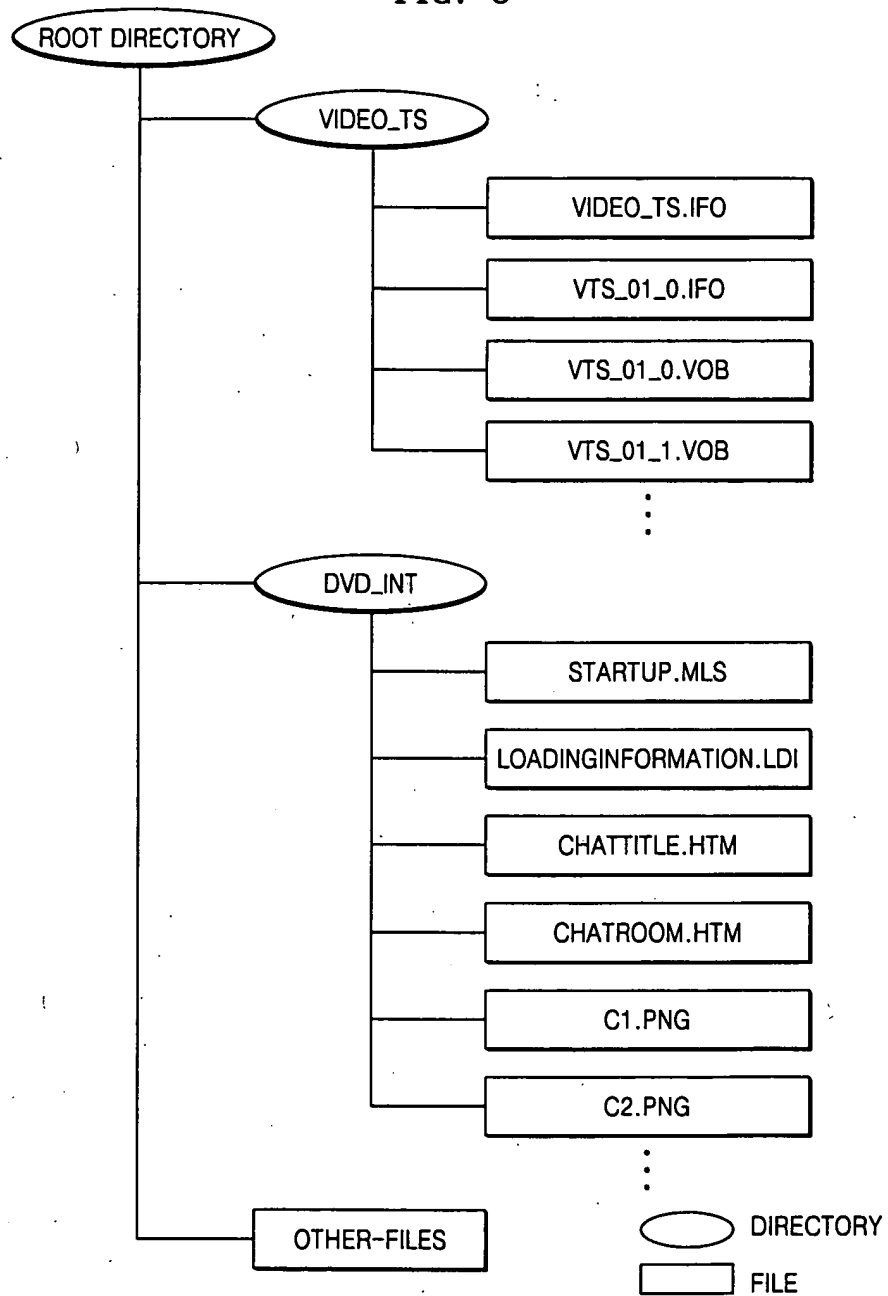


FIG. 7

<STARTUP.MLS>

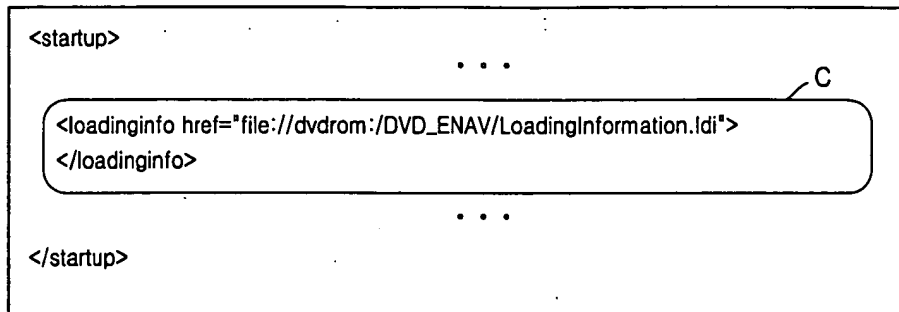


FIG. 8

<LOADINGINFORMATION.LDI>

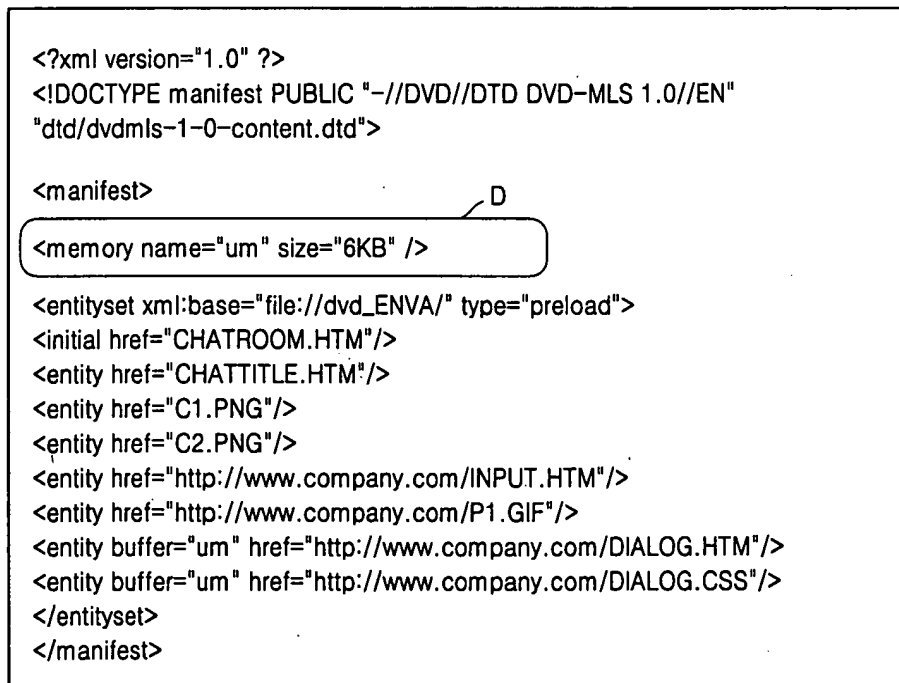


FIG. 9

CONVERSATION
WINDOW

CHAT

»»» chat


Thorton: Hi

Anju: Hi~

Thorton: I'm getting 2 different replies, so... are the connectors on laptop hard drives standardised, or do they vary from one make to another?

Anju: Connectors are standardised but every laptop makes it different in shape except the pins

Cosgrove: The hard drives are the same. The difference is what's called the caddy if you are upgrading or replacing the drive, just take the old drive out of the caddy and put the new one in it.

 SchulWeb
GAAT

Message:

Send

INPUT WINDOW

FIG. 10

```
<html>
<head>
<title>Chat Room</title>
</head>
<frameset border="0" framespacing="0" rows="50,*,70" frameborder="no">
  <frame name=menuoben marginwidth=1 marginheight=1 src="chattitle.htm" noresize="1" scrolling="no" />
  <frame name=inhalt marginwidth=1 marginheight=1 src="http://www.company.com/dialog.htm"
    frameborder="no" noresize="1" scrolling="no" />
  <frame src="input.htm" />
</frameset>
<p>Browser has to support to frameset.</p>
</frameset>
</frameset>
</html>
```


FIG. 11

```

<html>
<head>
<link rel="stylesheet" type="text/css" href="dialog.css" />
<script type="text/ecmascript">
function update()
{
    location.href = "dialog.htm"
}
</script>
</head>
<body onload="setTimeout('update()', 1000);">
<p><span class="thorton">thorton:</span><span class="thorton_text">hi</span></p>
<p><span class="anju">anju:</span><span class="anju_text">hi~</span></p>
<p><span class="thorton">thorton:</span><span class="thorton_text">
i'm getting 2 different replies, so... are the connectors on laptop
hard drives standardised,
or do they vary from one make to another?</span></p>
<p><span class="anju">anju:</span><span class="anju_text">connectors are standardised but every laptop makes
it different in shape except the pins</span></p>
<p><span class="cosgrove">cosgrove:</span><span class="cosgrove_text">the hard drives are the same. the
difference is what's called the caddy. if you are upgrading or replacing the drive,
just take the old drive out of the caddy and put the new one in it.</span></p>
</body>
</html>

```

FIG. 12

```
<html>
<head>
<title>input</title>
<body style="background-image: url(p1.gif)" >
<table width="515">
<tr>
<td valign="top" width="135">
</td>
<td style="align:right" style="width: 310px">
<form method="post" action="/cgi-bin/input.cgi">
<p style="align: left"><br />message:<input maxlength="30" name="msgtext" size="30">
<input type="submit" value="send" /> </form>
</td>
</tr>
</table>
</body>
</html>
```

FIG. 13

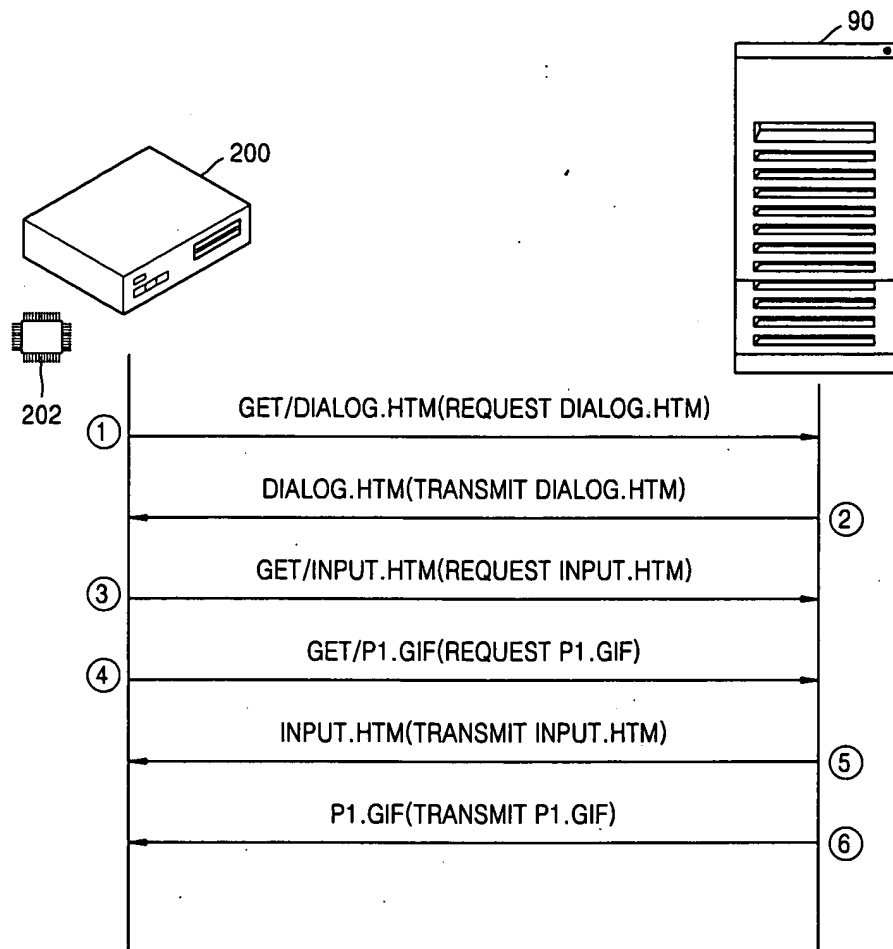


FIG. 14

- ① GET /dialog.htm HTTP/1.0
Date: Fri, 20 Sep 1996 08:20:58 GMT
Connection: Keep-Alive
User-Agent: ENAV 1.0(manufacturer)
Referer: file://dvd_ENAV/Loadinginformation.lidi/
Accept: text/xml+chat
- ② HTTP/1.0 200
Date: Fri, 20 Sep 1996 08:20:58 GMT
Server: ENAV 1.0(NCSA/1.5.2)
Last-modified: Fri, 20 Sep 1996 08:17:58 GMT
Content-type: text/xml+chat
Content-length: 2482

FIG. 15

- ① GET /dialog.htm HTTP/1.0
Date: Fri, 20 Sep 1996 08:20:58 GMT
Connection: Keep-Alive
User-Agent: ENAV 1.0(manufacturer)
Referer: file://dvd_ENAV/chatroom.htm
Accept: text/xml+chat
- ② HTTP/1.0 200
Date: Fri, 20 Sep 1996 08:20:58 GMT
Server: ENAV 1.0(NCSA/1.5.2)
Last-modified: Fri, 20 Sep 1996 08:20:58 GMT
Content-type: text/xml+chat
Content-length: 2482

FIG. 16

LOCATION OF FILE	MEMORY SIZE TO BE RESERVED	FILE TYPE (UPDATE)
http://www.company.com/DIALOG.HTM	5KBytes	text/xml+chat (yes)
http://www.company.com/DIALOG.CSS	1KBytes	text/css (yes)
http://www.company.com/INPUT.HTM		image/xml+htm
http://www.company.com/P1.GIF		image/gif
file://DVD_INT/CHATROOM.HTM		image/xml+html
file://DVD_INT/CHATTITLE.HTM		image/xml+html
file://DVD_INT/C1.PNG		image/png
file://DVD_INT/C2.PNG		image/png

FIG. 17

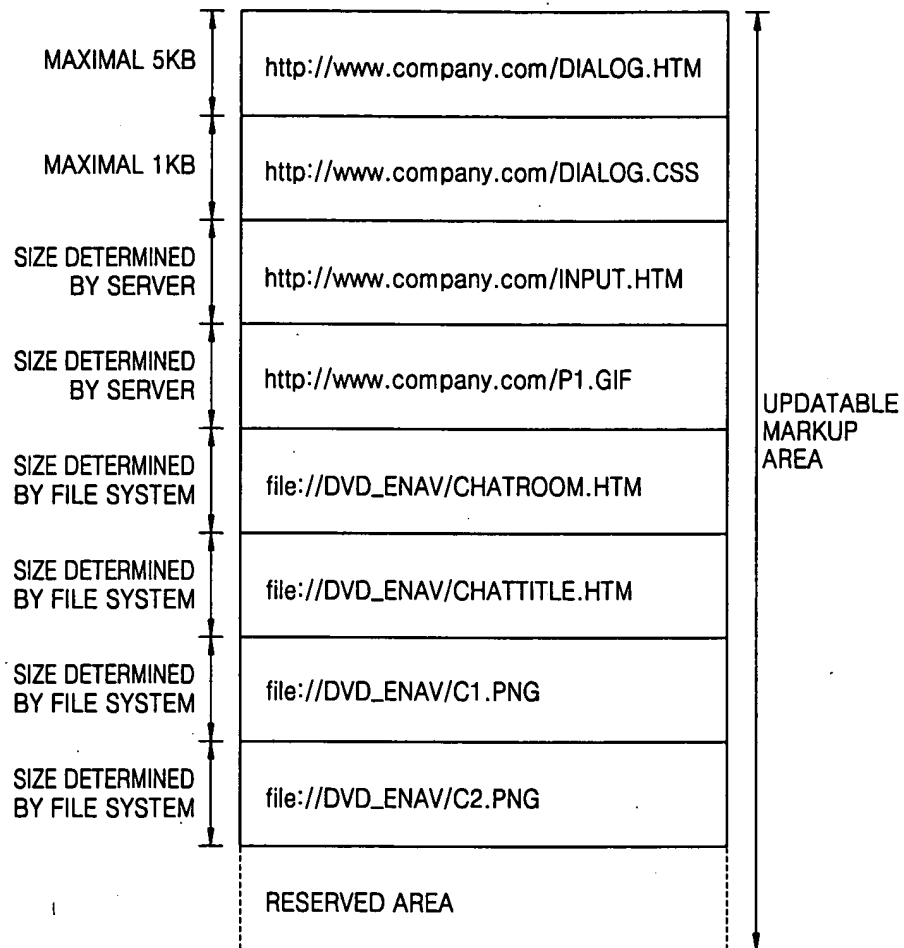


FIG. 18

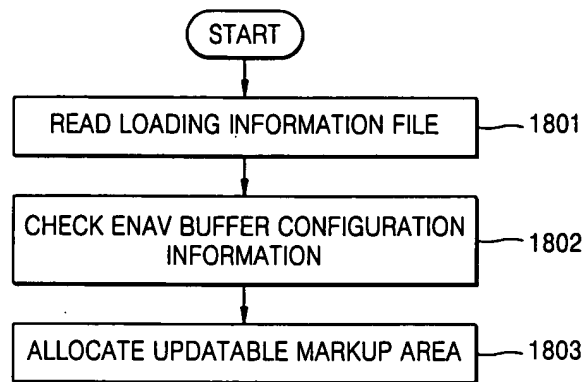


FIG. 19

